(Health Certificate No.____ (Valid Only if the USDA Veterinary Seal Appears Over the Certificate #)

U.S. ORIGIN HEALTH CERTIFICATE FOR EXPORTATION OF HORSES TO LATVIA

Identification of the Horse
Name:
Name of the sire:
Name of the dam:
Age/Date of birth:
Sex: Breed:
Color and markings:
Horse passport number:
Tattoos, other identification marks:
State of origin:
Name and address of exporter:
Name and address of importer:
Means of transport:
Port of entry:
Health Date

the following requirements and conditions:

A.	The horse has been in the United States since birth or for a continuous period of at least 6 months prior to shipment.		
B.	The United States has been officially free of dourine, glanders, and contagious equine metritis for at least 5 years.		
C.	The horse has been vaccinated against Western, Eastern and Venezuelan equine encephalomyelitis with an approved inactivated vaccine at least 6 weeks but not more than 6 months prior to shipment.		
D.	The horse originated from premises which has been free of equine infectious anemia, equine encephalomyelitis, borna disease and surra for at least 12 months prior to movement of animals to the port of embarkation.		
E.	The horse has been examined within 7 days prior to shipment and found to be clinically healthy and free from external parasites and communicable diseases of equine, including equine influenza.		
F.	The horse has been tested for equine infectious anemia (EIA) with negative results using the agar-gel immunodiffusion (Coggins) test within 30 days prior to shipment. Date of test:		
G.	In the case of a mare, filly or gelding, the horse has been tested twice at least 21 days apart for equine viral arteritis (EVA) using the serum neutralization (SN) test with less than a four-fold increase in titer on the second test, which has been conducted within 15 days of export.		
	Date of first test and titer: Date of second test and titer:		
H.	In the case of a stallion or colt, the horse has been tested negative twice for EVA at least 21 days apart using the SN test at 1:4 dilution with the second test being conducted within 15 days of export.		
	Date of first test: Date of second test:		

If seropositive, the stallion or colt tested negative for the carrier state based on the

*

or

		Blood sample taken from the last five mares bred to the stallion or colt both prior to breeding and again 28 days after breeding, tested negative for EVA at 1:4 dilution using the SN test.
		Date of first test: Date of second test:
		or
*		Two whole ejaculates of semen collected within 21 days of export were subjected to virus isolation attempt in cell culture in accordance with the procedures by Timoney et al, <u>Research in Veterinary Science</u> , Volume 4, 1986, Page 279.
		Dates of semen collection: Date of virus isolation negative result:
*	I.	The mare in this shipment was subjected to a pregnancy test and certified as not pregnant or the mare is not more than 8 months pregnant at the time of export.
	J.	The horse was kept isolated separate and apart from all other animals since the onset of testing until the time of shipment.
	K.	The horse was vaccinated against equine influenza Type A Equi I and II at least 6 weeks but not more than 6 months prior to export. Date of vaccination:
	L. Th	ne horse is fit for travel.
		* Delete which is not applicable
III. C	ther In	formation
This l	nealth co	ertificate and an import permit must accompany the horse to South Africa.
• 1		z - Name and Address of Issuing

following:

Signature - Issuing Accredited Veterinarian	Date Issued
Type or Print - Name of Endorsing Federal Veterinarian	
	Date Endorsed